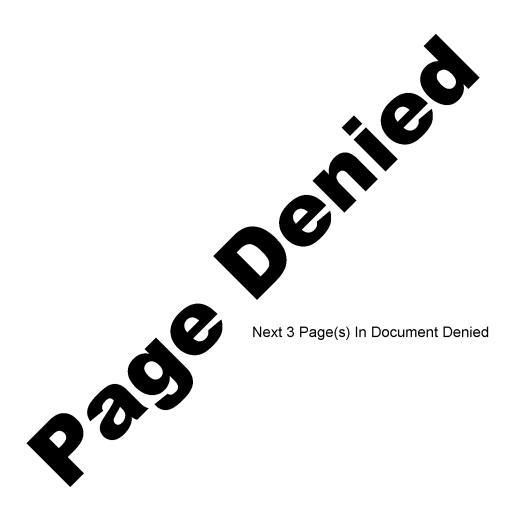
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<u>Cc</u>	ntrol of Troops When Dis	spatching Them on Assignment
	b	Military District
		Yakovlenko, N. Aksenov
troops, who we dispatching to The experience	District, we have been ere fully mobilized in a hem into an operational e of exercises and war g	erational and combat training in the studying the problem of the control of un interior military district, when area after a nuclear war has begun. games, and material from military e some observations about this problem.
The direct or district. On the staff wor troops whi and monitors drawn up on a tables, legendary	, will be dispatched on ganizer of operational r the basis of the decisiks out the transportation chare the basic controlatheir implementation. The map with the necessary als, and graphs. All chief	ary district, on instructions of the assignment mainly by rail transport. Tail transportation is the staff of the on of the district troop commander, in plan and the directive for the documents for rail transportation—he transportation plan usually is calculations attached in the form of efs of the directorates and e part in working it out.
railroads, man are formed, who may lead to do as the experie organization of beginning of the time the fundamental chasequence for organization of the time the time the sequence for organization.	e transportation situation of the continuation of the continuation of the continuation of several days in the continuation of the continuation continuation of the con	emy nuclear strikes can very seriously on in a military district. On the zones with high levels of radiation uity of military transportation and dispatching the troops. Therefore, ning shows, the planning and arried out in advance and at the respond to the situation prevailing at d will require refinement or even a tions, troop loading areas, the and the number of troop trains for ed.
So that the g	he plans would be realis eneral situation, especi	stic, the staff of the district ially the radiation situation which

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war. Based on the resolved loading areas and appropriately	the military district at the beginning of a nuclear sults of the forecast, main and alternate troop roaches to them were established so that they would be at of enemy nuclear strikes to the least possible	
deginning of a war, the	educing the number of changes and amendments at the ne plan for transporting the troops by rail should be variants based on the possible destruction of ations on them.	
peacetime in the staff be made for the differ and for dispatching it to the west or east. was worked out earlier large units and units capabilities of railro	derming the troop trains are worked out during is of large units and units. These calculations must rent levels of manning and equipping in a large unit in different directions, for example, dispatching it In addition, there should be a loading plan, which is, and a loading order. Commanders and staffs of must be familiar in advance with the loading and stations located near mobilization areas, with the is, and with possible waiting areas for loading.	
instructions are recei operational purpose. rifle division in Jume	this work will significantly accelerate the working f a workable loading plan after the combat ved to dispatch a large unit or unit for an Thus, at the command-staff exercise with a motorized 1967, approximately four hours were spent in rtation of the division using documents which had r.	
principal staffs at the losses in the troops a dispatch of the troops controlled from a community posts of the large uni	he disposition of the troops in a large area, the ng communications, the incomplete complement of the e beginning of mobilization, as well as possible nd staffs as a result of nuclear strikes, the of a military district on assignment should be and post deployed by the district via the command ts, individual units, and military transportation e principles of centralization and decentralization.	ЭХ1-F 5
now no such center at department, the organi	control of the dispatching of troops, a single center lating data on the situation is necessary. There is the headquarters of the district. The operations ration-mobilization directorate and the chiefs of the es gather the data. This is a multistage process and	
		The state of the s

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sometime	es leads to a dimlication of information		

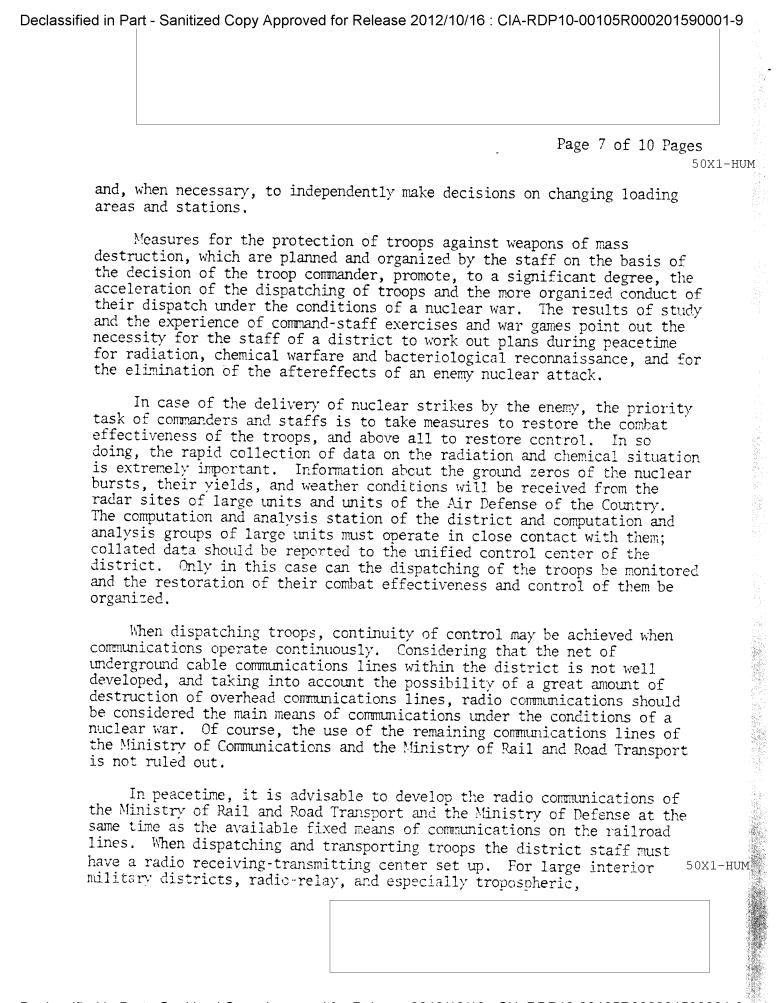
The operations department, in our opinion, must fulfil the role of such a center. However, in view of the nature of its table of organization and the functional level of training of the officers, at the present time this is extremely difficult.

We believe that in such a center, besides officers of the operations department and the organization-mobilization directorate, officers of the branch arms and services of the district should be included. This center should be concerned with: the collection of data on the radiation situation, which has been preliminarily collated in the computation and analysis station and computation and analysis groups, and of information on the progress in mobilization; the calculation of the status of the troops and of the degree to which they are supplied with all types of materiel reserves; and the determination of the traffic capacity of the transportation routes in the district; etc. At the center, there should be a single map of the situation on the basis of which the staff would be able to work out well-founded proposals to be used by the troop commander of the district in making a decision. All basic instructions for the troops of the district must come from this center.

Such a center probably can be organized at the headquarters of a military district at the beginning of mobilization and dispatching of the troops without particularly disrupting the organizational structure and without increasing the T/O strength. However, this proposal naturally requires further practical verification during command-staff exercises and war games.

Operations groups must be sent to monitor the progress of troop mobilization in areas having a large number of large units and units to be dispatched, and to directly organize the dispatching of troops and monitoring of the timely departure and movement of troop trains from the time that increased combat readiness is declared. These groups were established in our district from officers of the staff and of the directorates and departments of the district, headed by deputies or assistants of the troop commander or by other responsible persons assigned.

Such groups may be located at the outlying posts of the civil defense staffs of the oblasts and oblast military commissariats, or in the staffs of large units. Operations groups must possess full authority and have all the information necessary to monitor the dispatching of troops in the area designated, to render aid to the troops and restore combat effectiveness



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com	munications should be widely developed.	
R-1	The troops involved in the transportation must be permitted to use to communications only when railroad communications lines are destroyed, to use only the types of radios designated in advance, the R-102M2 and 18BM3, for example. The latter should be distributed among the trains appropriate.	
of	Since the problems of controlling troops when dispatching them from an erior military district for an operational purpose were studied together other important problems concerning the organization and carrying out this dispatching, it seems advisable to us to share a number of our on some other problems.	
must of the flow surv contrail	Under modern conditions it is not sufficient to load the troops being atched onto troop trains; it is also necessary to ensure their further, terrupted movement along the railroads. An entire series of measures be carried out for these purposes. Thus, with the least expenditure orces, means and time, by changing the direction and regulating the of train traffic, it is possible to bypass obstructed areas. The ivability of railroad junctions is increased to a large degree, and the inuity of the movement of troop trains through them is ensured when road bypasses are constructed in advance, and when rail lines belonging arious ministries are skilfully used for this.	
tran in t full with	One of the important measures ensuring the continuity of troop sportation under the conditions of a great amount of destruction to ways and the installations on them is the establishment of temporary schipment areas; based on the experience of exercises often conducted the district, this measure has completely justified itself. Thus, the mobilization and deployment of a temporary transshipment area can in two days provide approximately 25 to 30 percent of the peacetime fic capacity of a railroad line.	
to p and and prep	However, in order for temporary transshipment areas to carry out their so, it is necessary to take certain measures in advance, in peacetime: repare railroad stations or sidings for unloading and loading troops cargo; to improve automobile roads and approach roads; to assign forces means to organize ferry crossings across a water obstacle; and to are waiting areas and troop assembly areas, as well as decontamination of for personnel, equipment, and rolling stock.	; 50%

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are and non on sig	Thus, specifically, according to exercise experience a ferry can two 1,000-ton barges can be ready to receive troops and cargo to 20 hours after the full mobilization of the temporary transships. On the average, one train with heavy equipment crossed in two a train with light equipment, in two hours and ten minutes (thems were two hours and 30 minutes). Troops and cargo can be put a pridges constructed from barge-platforms instead of on ferries, which is the duration of the transshipment process. It is requires theoretical research and practical verification of the acity to lay a floating bridge made from barge-platforms over river than 600 meters wide.	within ipment o hours planned across which lowever,
ran amc cal tro rad sim num	Concerning the dispatching of troops on assignment mainly by ransport, it must be mentioned that in the case of the destruction roads and buildings on them by enemy nuclear strikes, a significant of time can be required to restore rail transportation; accordinations, even up to 15 days may be required. In these cases, to sps will be forced to negotiate areas of destruction and zones of coactive contamination in march columns. In making provision for lar circumstances, it will be necessary in peacetime to increase there of motor transport subunits in interior military districts and up auxiliary fuel reserves in advance.	of cant ding to the
suc hav con the	The possibility of using motor vehicle transportation on a larg nonceivable without beforehand improving the quality of the roa ork and expanding it within the military district. In order to essfully fulfil the tasks confronting the district, it is advisal district road units even in peacetime. They would be able to inuously construct roads within the military district on orders oblast organizations, thus combining national economic requirement the interests of road preparation in a theater of military operating the conditions of massed nuclear strikes inflicted by the	d ble to from nts ations.
dis up air	Under the conditions of massed nuclear strikes inflicted by the importance of transporting control organs, including those of the air increases considerably. Thus, at the war game conducted in rict in 1967, it was planned to transport the army field headquar o 3,000 kilometers by air. For this purpose, one military transpregiment with AN-12 aircraft was assigned, and 6.5 days were need sport the field headquarters.	e army, the rters
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to 1,000 kild theoretical a storage bases	opinion, the problem ally mobilized in an ometers from the nat and practical verifi in these areas, an as immediately after	tional border rication. It is	tary district, tequires further advisable to se	o areas 800 research and
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